```python
#Robert Potter, 11/15/2025, Milestone 4

#Welcome message
print("Welcome to the Green Valley Grocery Store!")

#Dictonary to store items and prices
items = {
    "apple": "$0.99",
    "milk": "$3.99",
    "steak": "$10.99",
    "lobster": "$15.00",
    "bread": "$2.49",
    "eggs": "$2.99"
}

#Empty shopping list
shopping_list = []

#Input For loop for adding items
print("You can add up to 3 items to your shopping list.")
for i in range(3):
    item = input("Enter the item you want to add to your shopping list: ").lower()
    shopping_list.append(item)

#empty list to store prices
price_results = []

#For loop to get prices of items in shopping list if item not found return "Price not available."
for item in shopping_list:
    price = items.get(item)
    if price:
        price_results.append(f"The {item} is {price}")
    else:
        price_results.append(f"The price for {item} is not available.")


#create receipt file And print List in console
with open("receipt.txt", "w") as file:
    file.write("Green Valley Grocers Price Checker Receipt:\n")
    print("Here are the prices for the items in your shopping list:")
    for price_results in price_results:
        file.write(f"{price_results}\n")
        print(price_results)
```

New | Sort | View | ...

Name	Date modified	Type	Size
Milestone_4	11/15/2025 4:19 PM	Python Source File	2 KB
receipt	11/15/2025 4:19 PM	Text Document	1 KB

Home
Gallery
Robert - Personal

Desktop
Downloads
Documents
Pictures
Music
Videos
Recycle Bin
Week_2
Camera Roll
Infosec Class
Week_3

Robert's S25 Ultra
This PC
Local Disk (C:)
New Volume (D:)
Network

receipt.txt

File   Edit   View   H1   B I link Ab

```
Green Valley Grocers Price Checker Receipt:
The apple is $0.99
The price for banana is not available.
The lobster is $15.00
```

Ln 1, Col 1   124 characters   Plain text   100%   Windows (CRLF)   UTF-8

3 items | 1 item selected 128 bytes |